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The coprocessor is attached to a host computer, which provides storage, ... Tiny secure memory The TTP has space to read in and operate on only a constant ...

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protected CoffSection sections[]; private static final int headerLength = 20; ... @return the number of pages of physical memory. \*/. public int ...

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In both approaches, integrity is protected by binding the output back to a ... a message digest is normally signed with a private key of a public key ...

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P n. See peta-. P5 n. Intel Corporation's internal working name ...

a fixed-size block of memory. When used in the context of a paging memory ... Acronym for private Branch Exchange, an automatic telephone switching system ... www.parkland.sd63.bc.ca/library/Book/p.htm - 183k - Supplemental Result -

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... 0012 — Reserved ID for private key file ... PKI — Public Key Infrastructure ... PRO —

Protected command mode (Cryptoflex access condition) ...

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L2	9971	"716"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 09:15
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L5	0	((host core main controll\$3) adj2 processor with (communication\$3 adj2 (infrastructure structure))) and (((micro (digital adj signal) co\$1 slave\$1 class function\$3) adj2 processor\$1) same (public near3 memory) same (private near3 memory) same (protected near3 memory)) and ((program\$3 adj2 interface\$1) near6 processor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:21
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L7	5	((micro (digital adj signal) co\$1 slave\$1 class function\$3) adj2 processor\$1) and (public near3 memory) and (private near3 memory) and (protected near3 memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:27

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L11	21	10 and ((host core main controll\$3) adj2 processor\$1 with communication)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:30
L12	110	10 and ((host core main controll\$3) adj2 processor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:31
L13	1	12 and (processor\$1 near5 (comm\$8 near3 (structure\$1 infra\$1structure)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:32
L14	0	1 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:32
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L16	7	12 and (((public private protected) near4 memory) with processor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:34

L17	0	12 and (public near4 memory) and (private near4 memory) and (protected near4 memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:35
L18	0	3 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:35
L19	2	4 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 09:35